

Fig. 1A

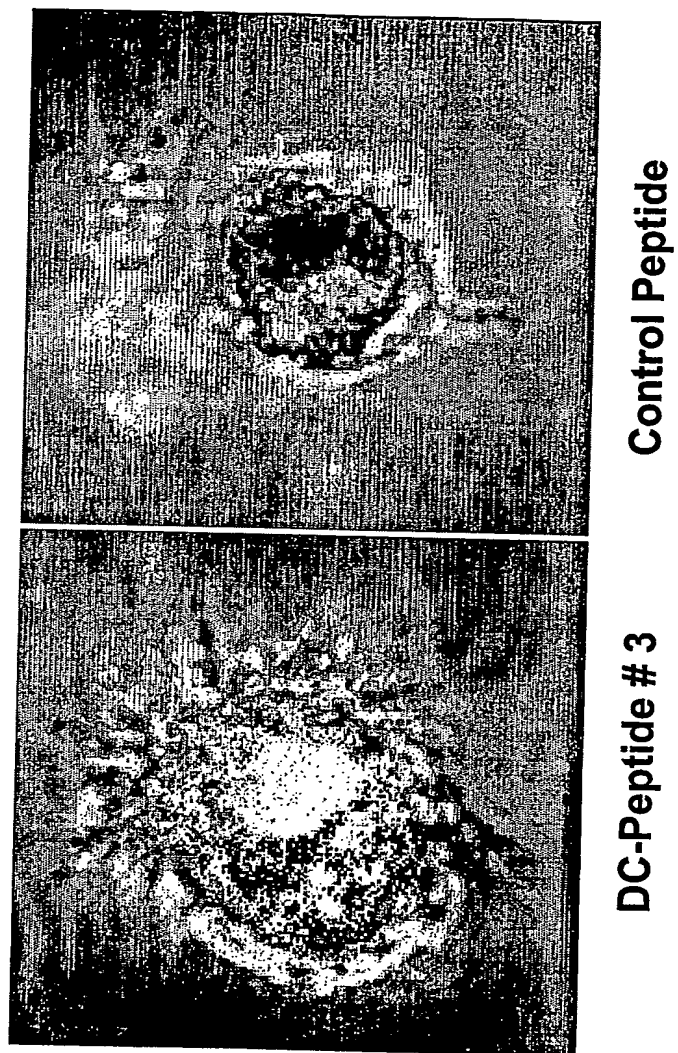
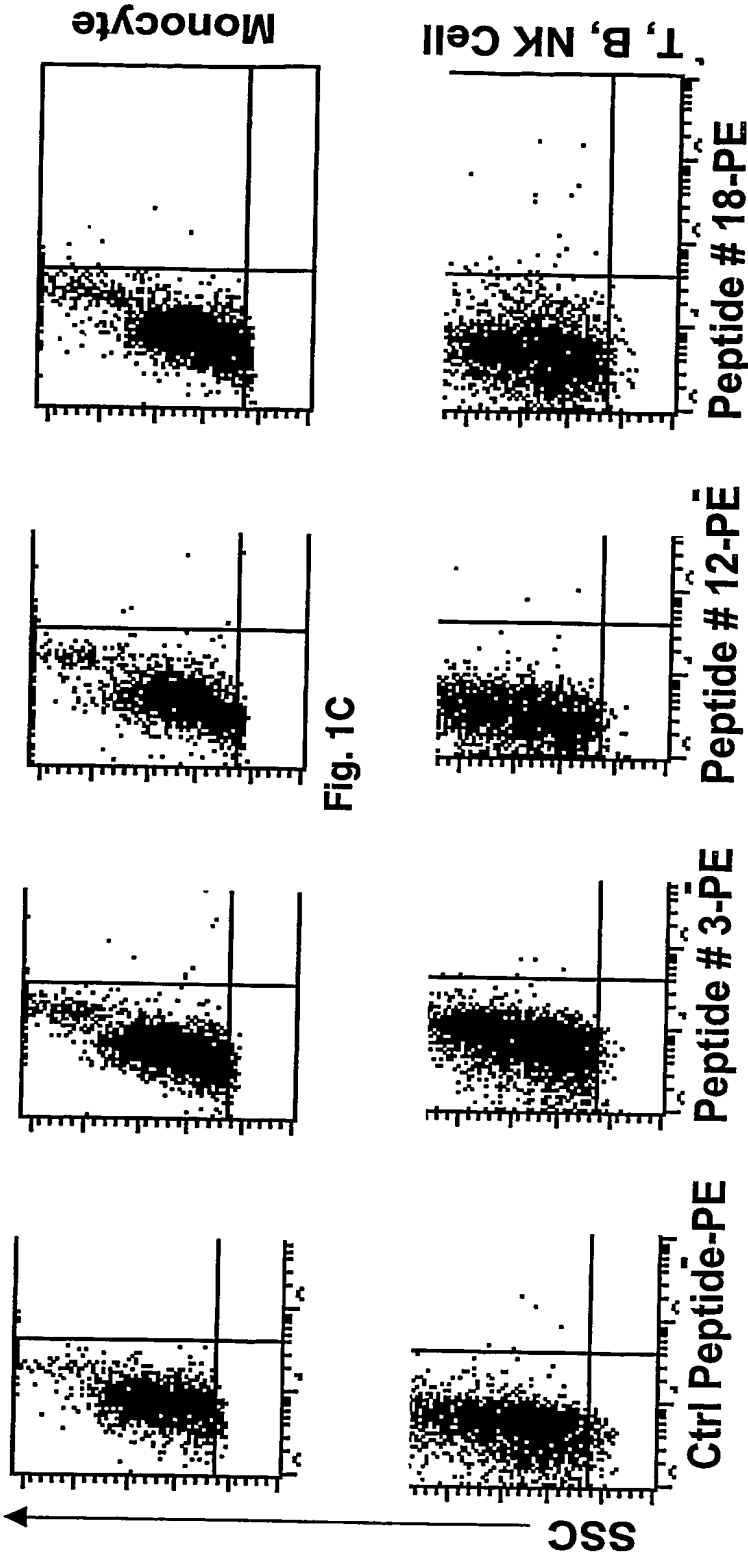


Fig. 1B



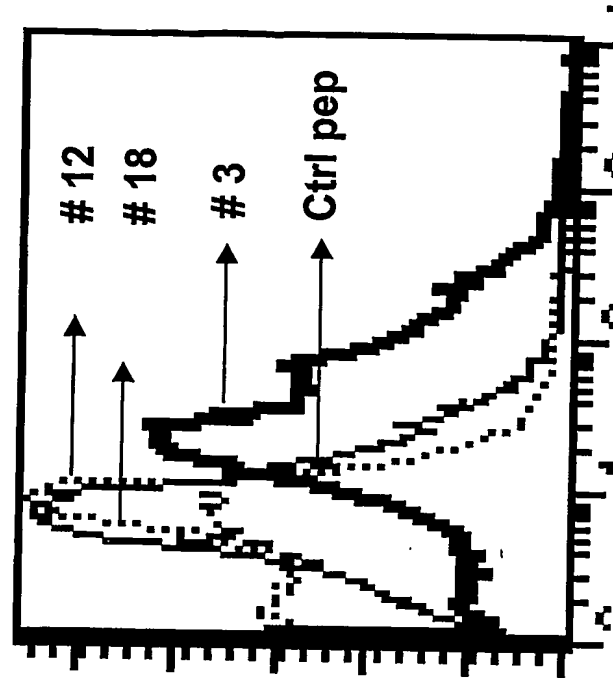


Fig. 1F

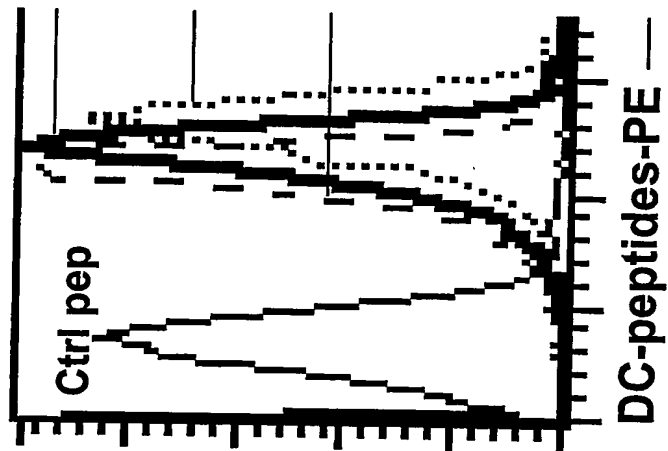


Fig. 1E

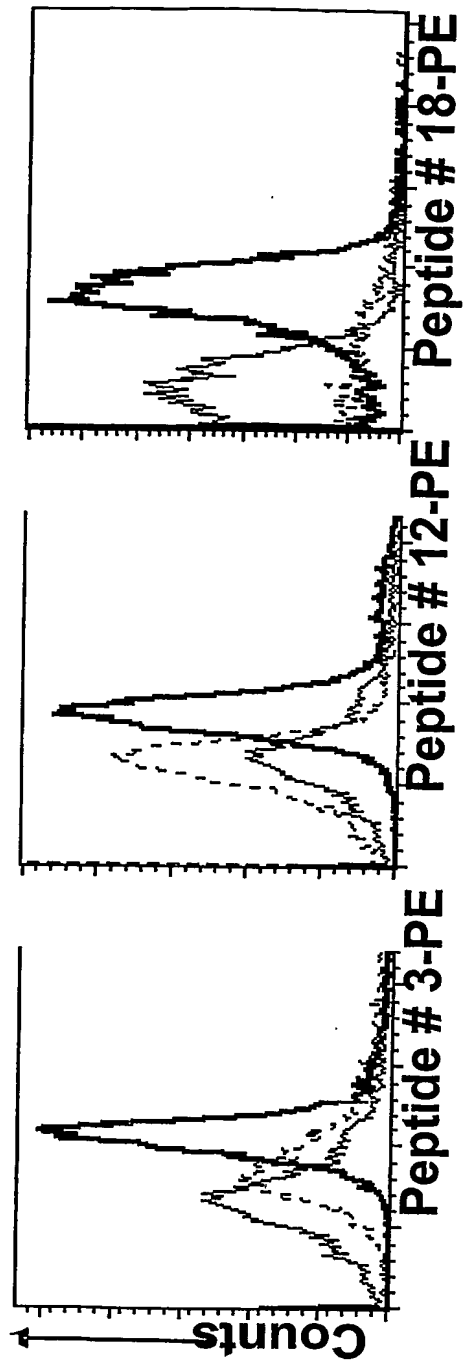


Fig. 2A

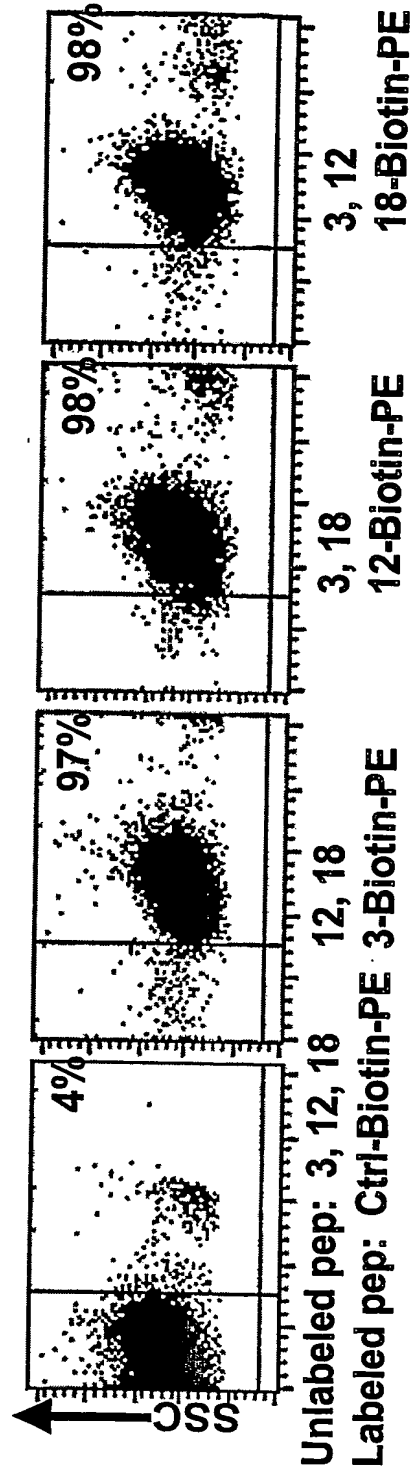


Fig. 2B

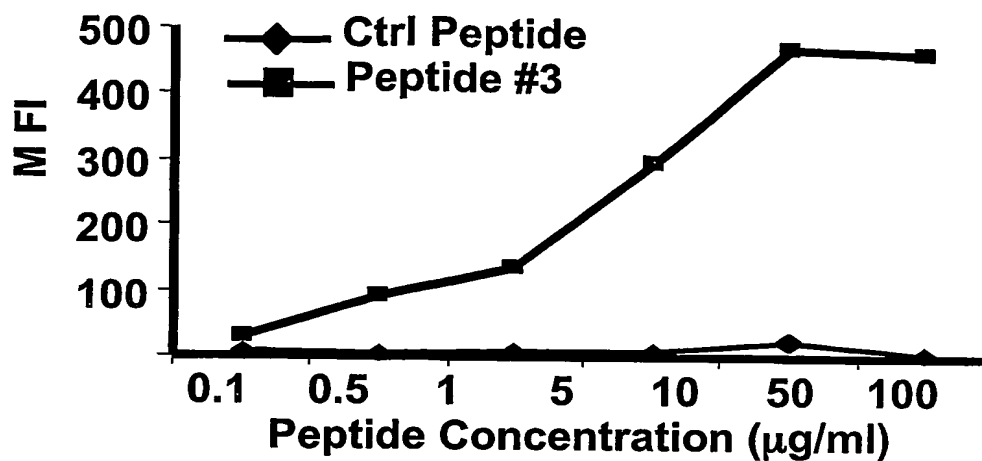


Fig. 2C

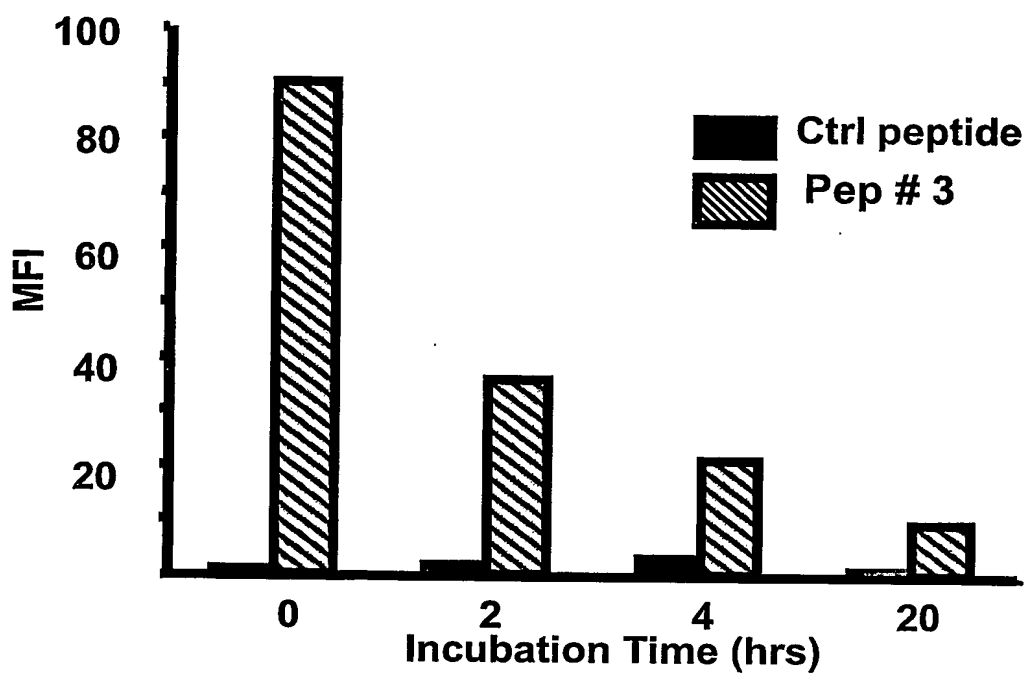


Fig. 2D

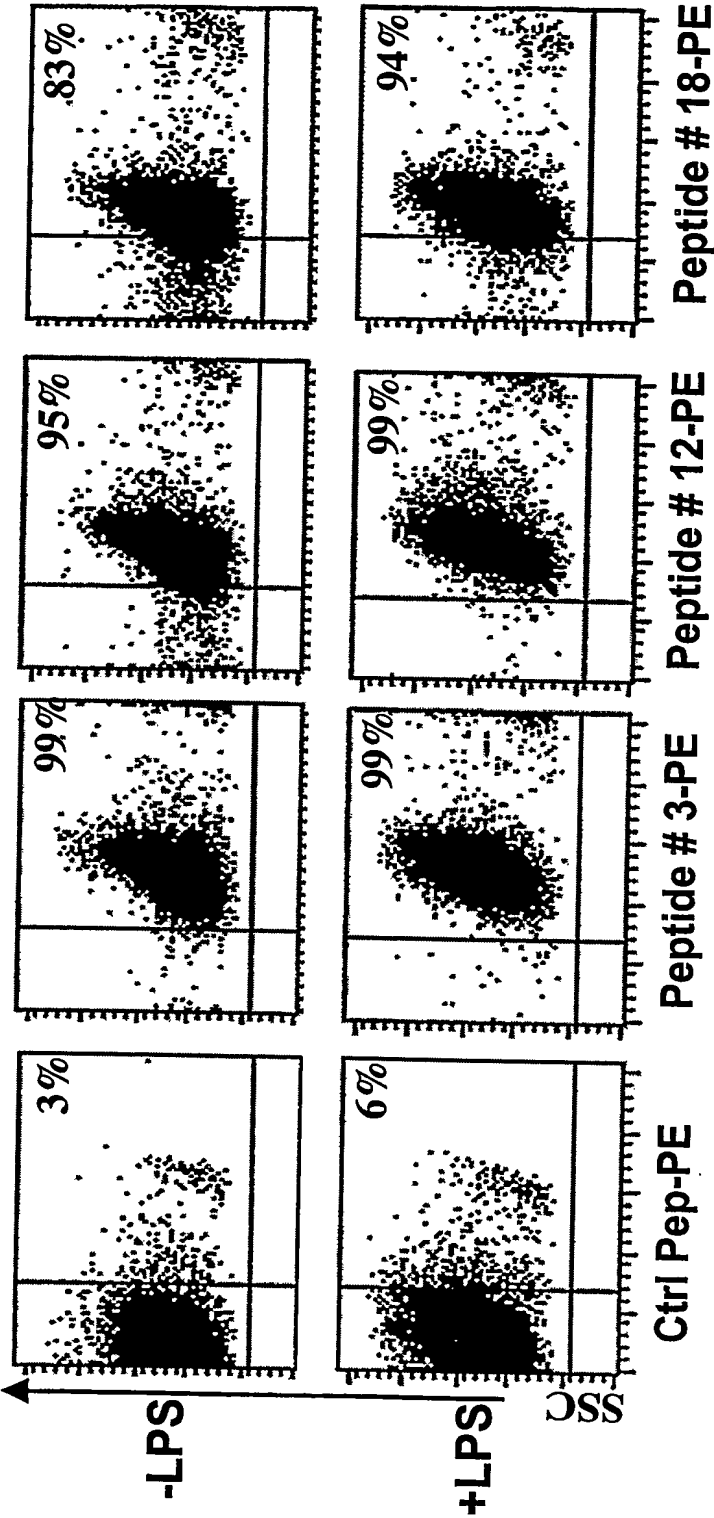


Fig. 2E

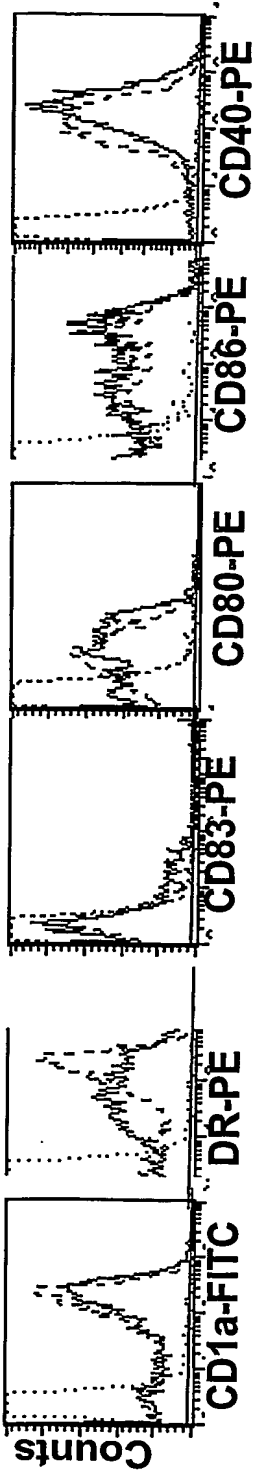


Fig. 3A

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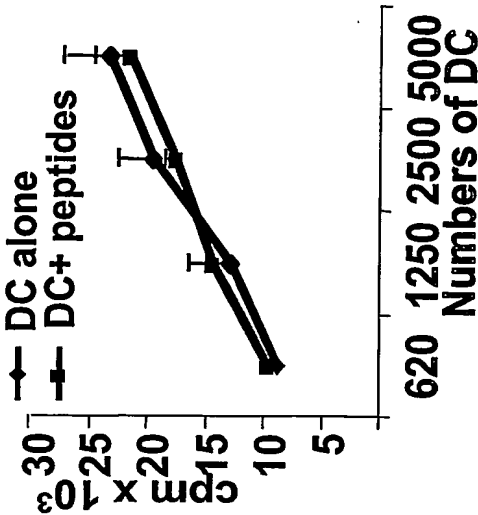


Fig. 3B

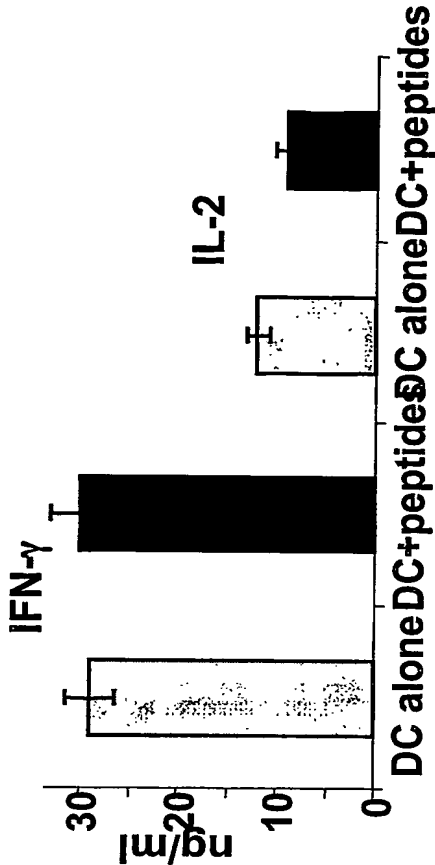


Fig. 3C



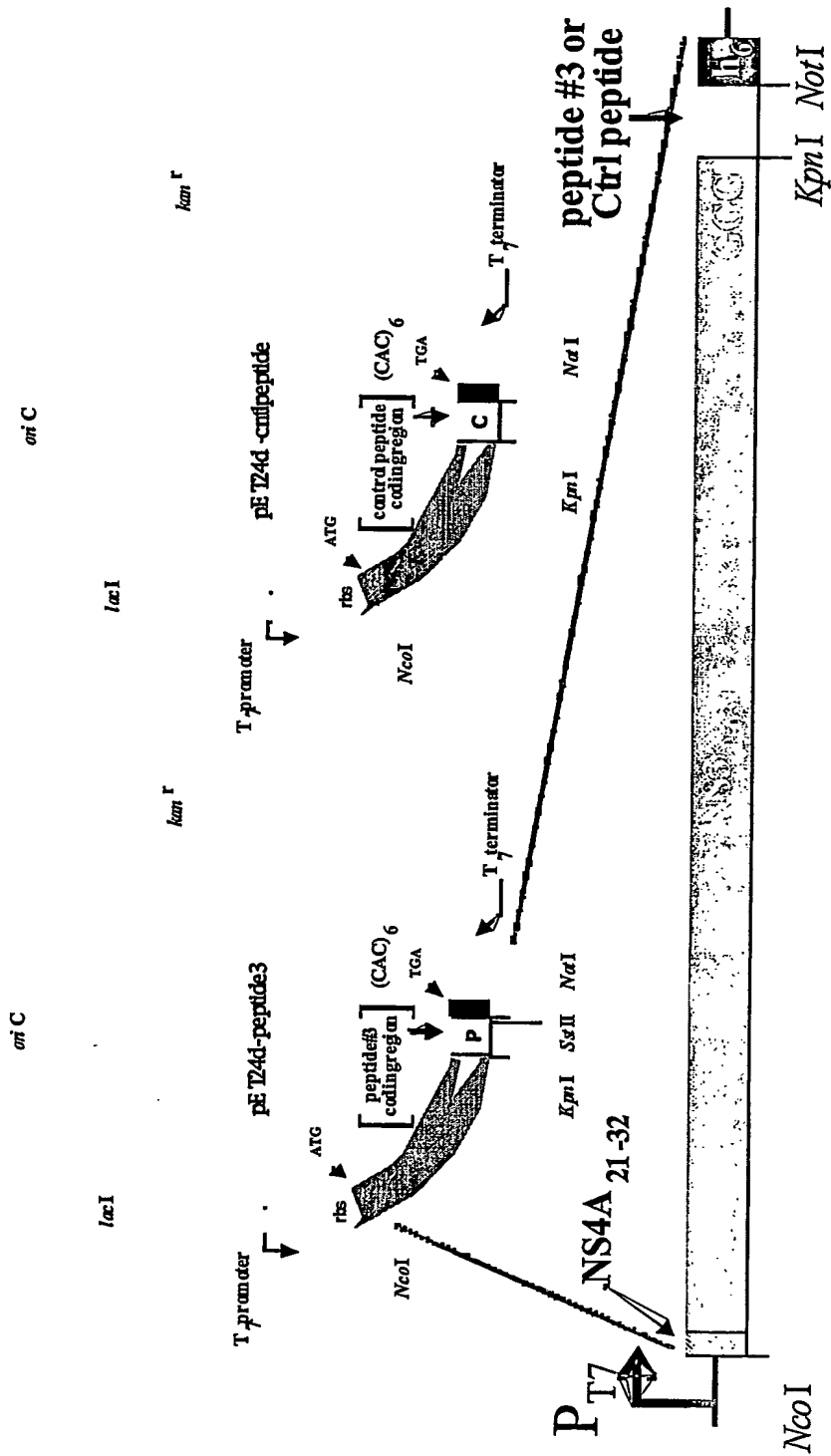


Fig. 4A

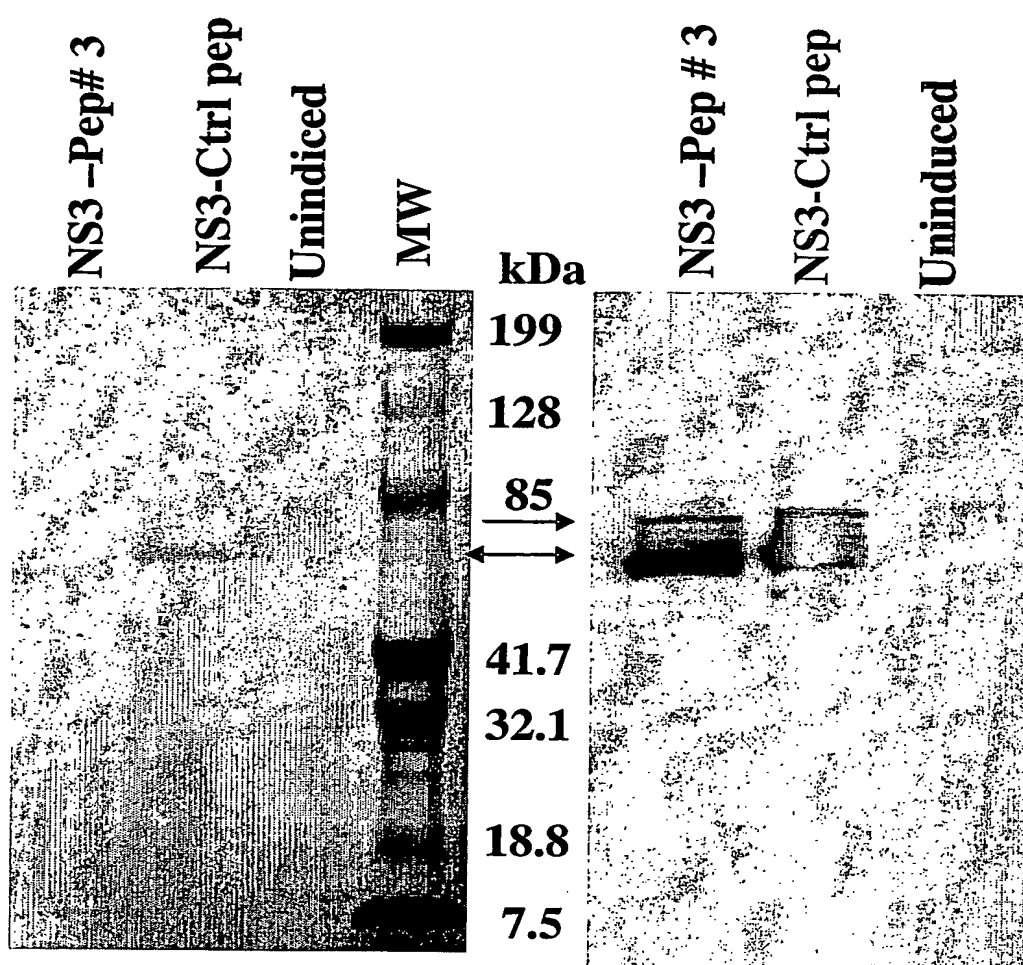


Fig. 4B

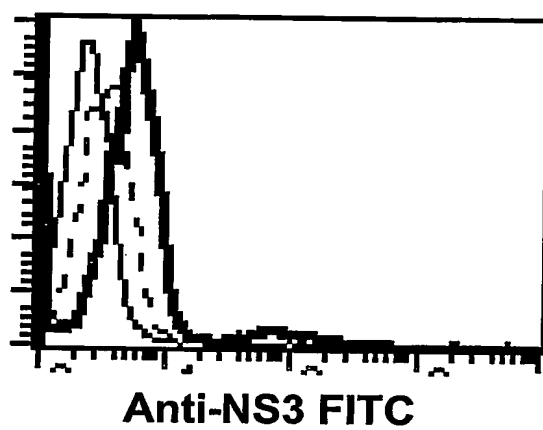


Fig. 4C

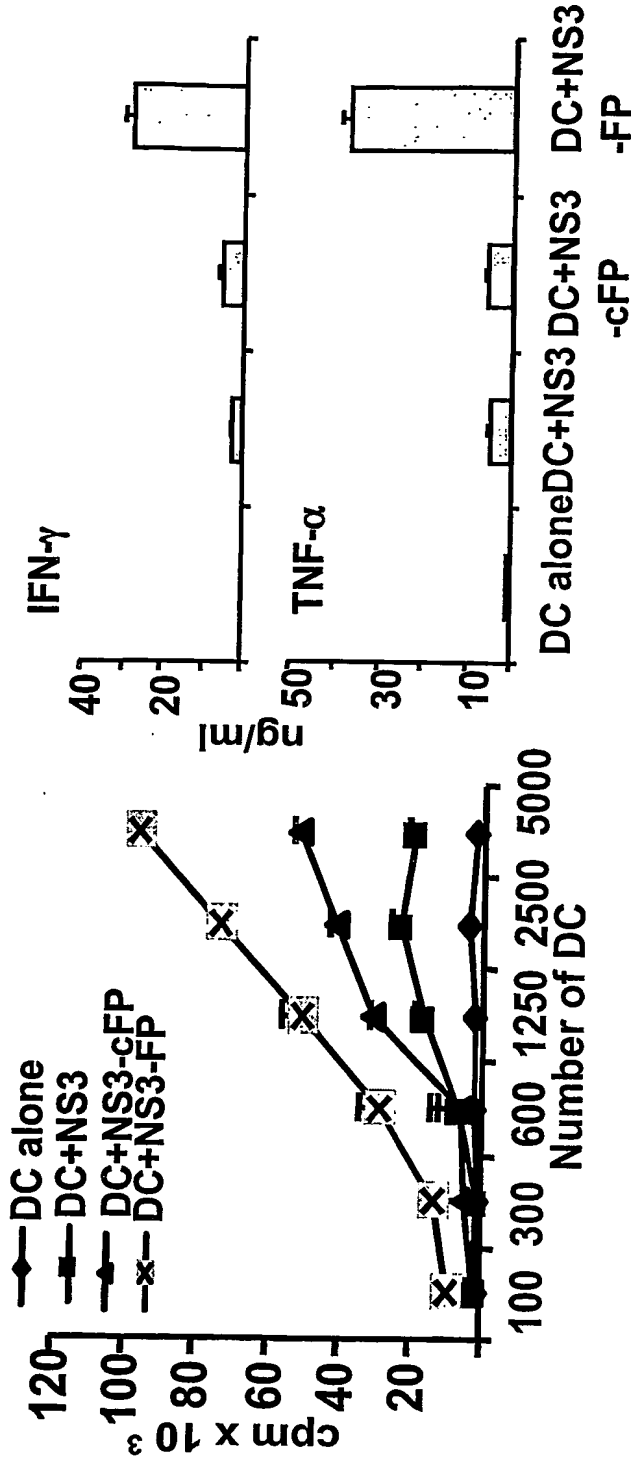


Fig. 5A

Fig. 5B

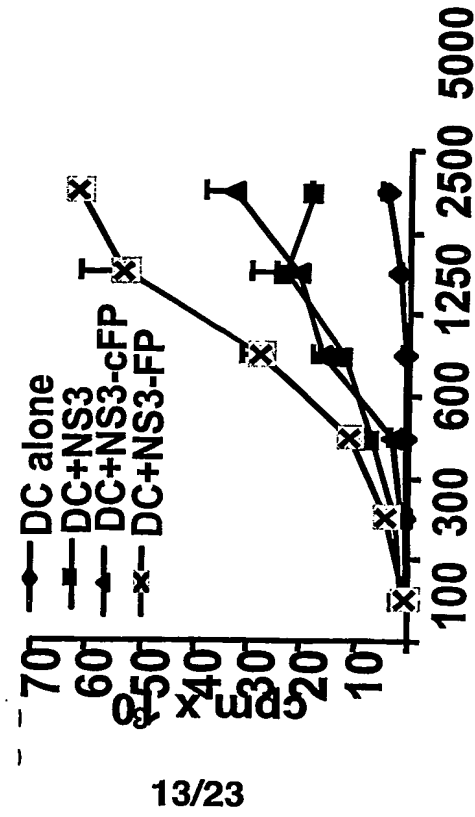


Fig. 5C

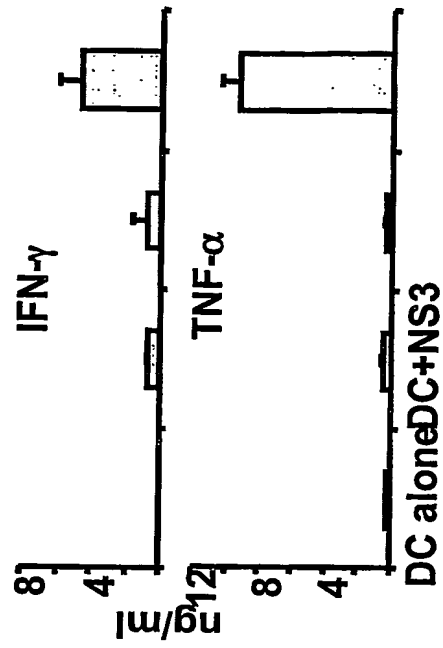


Fig. 5D

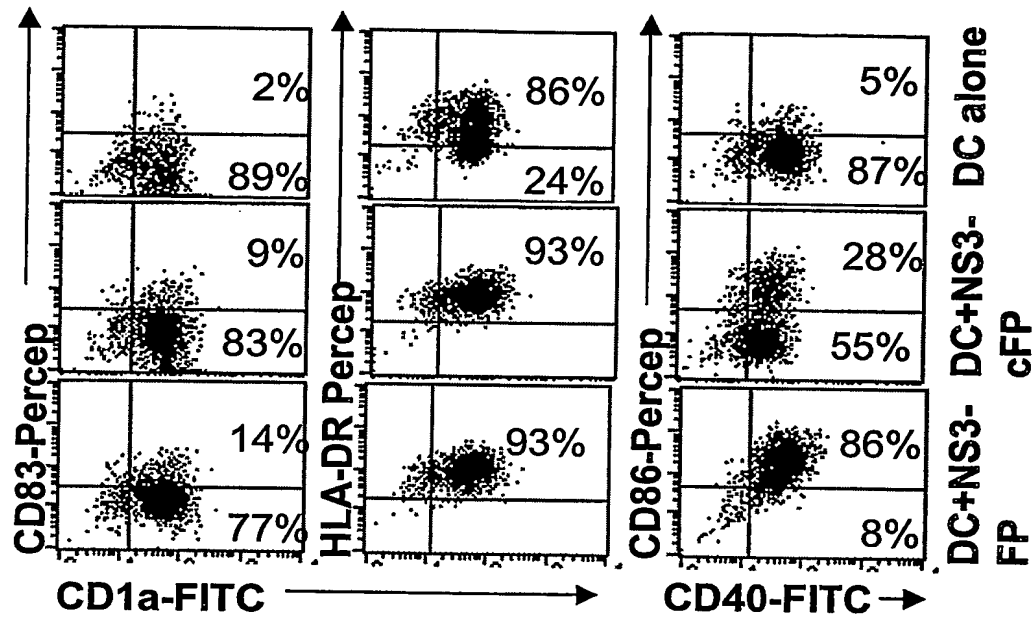


Fig. 5E

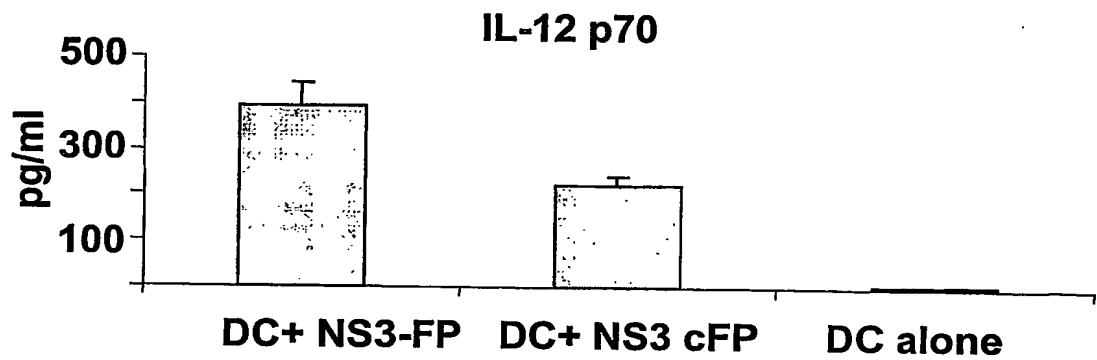


Fig. 5F

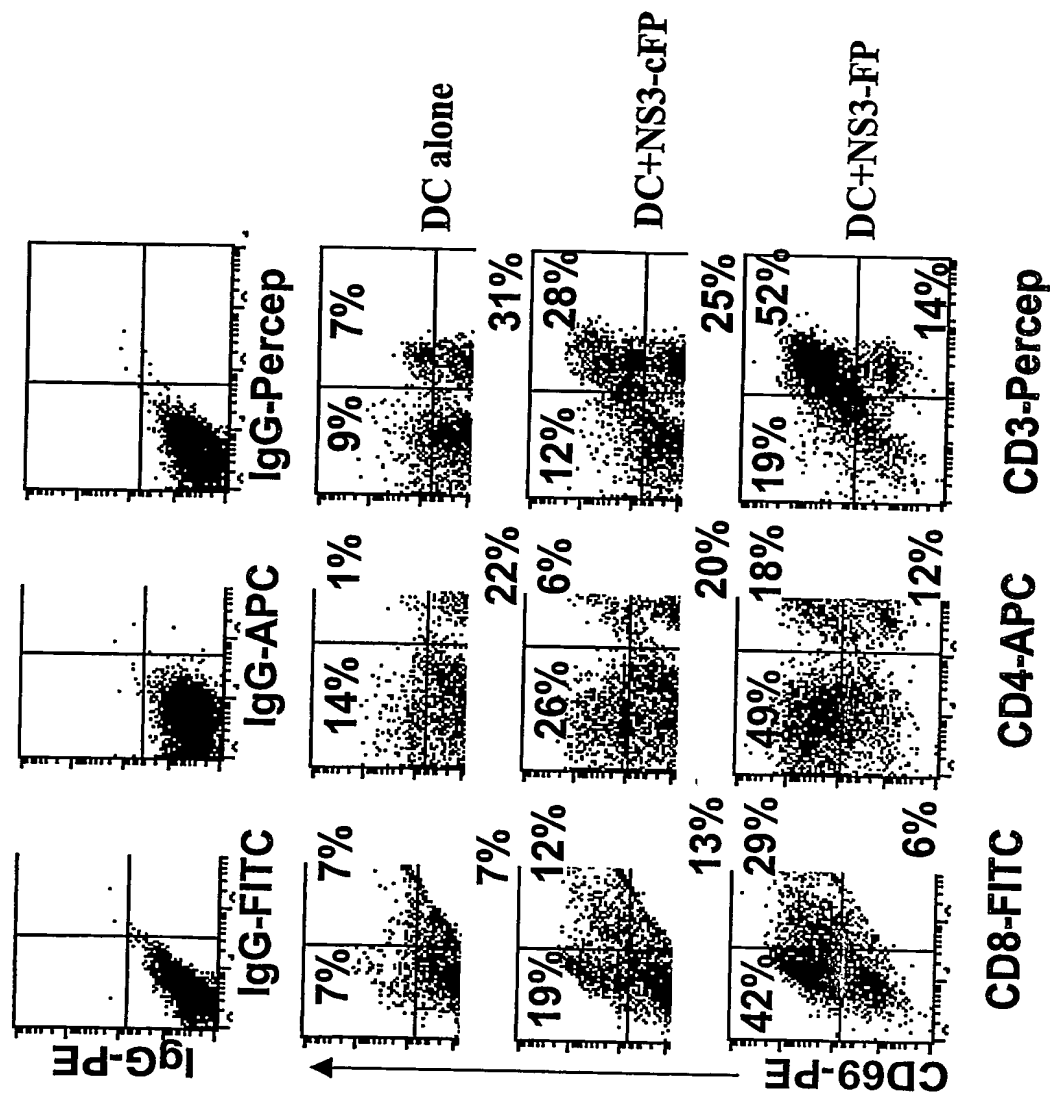


Fig. 6A

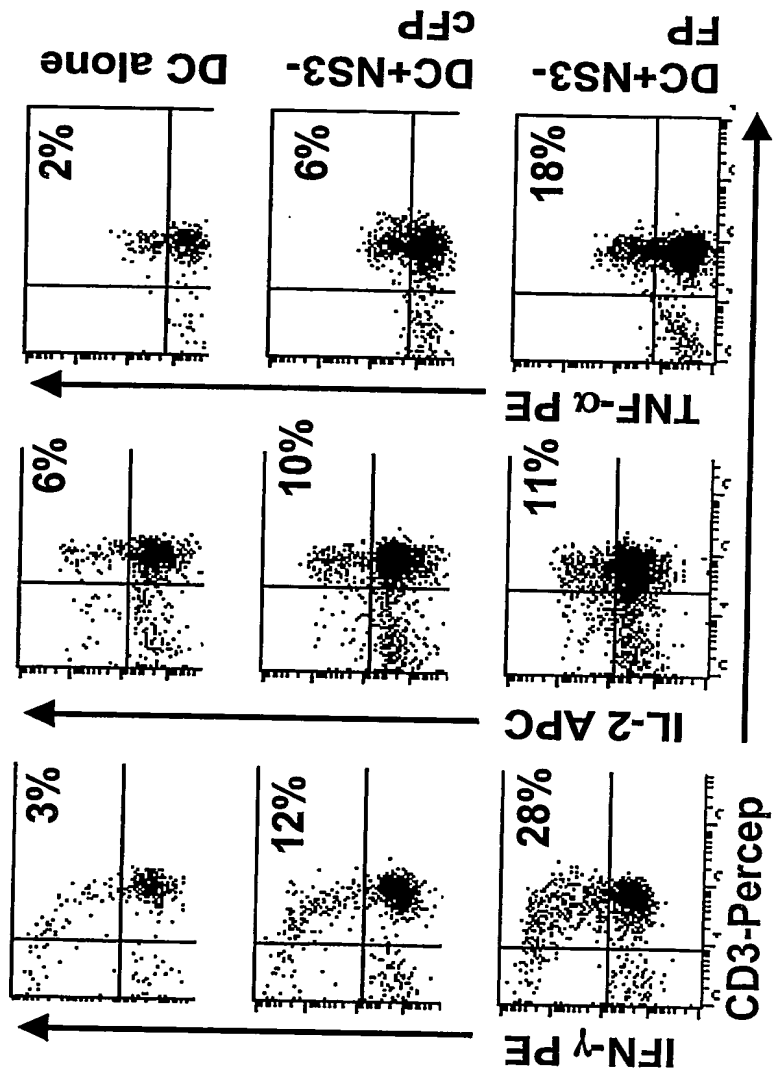


Fig. 6B



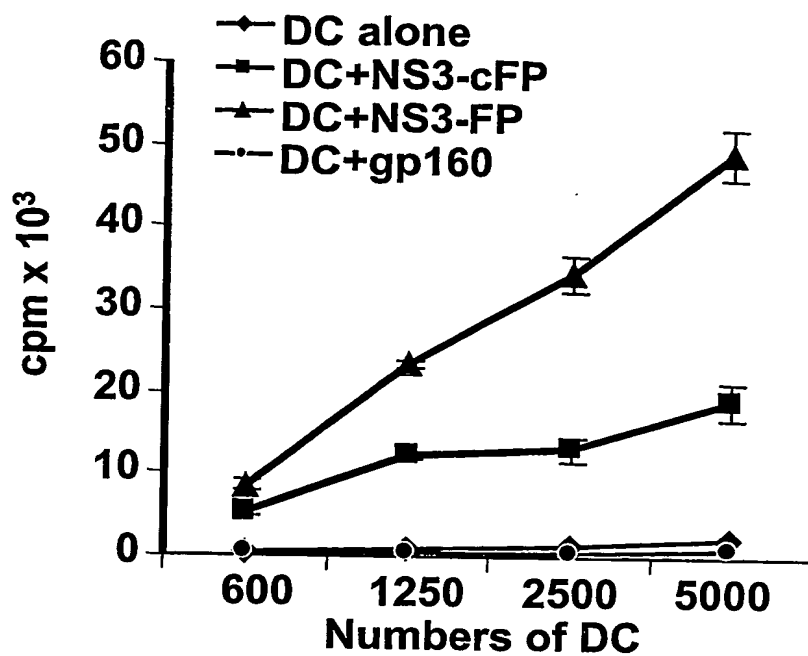


Fig. 6C

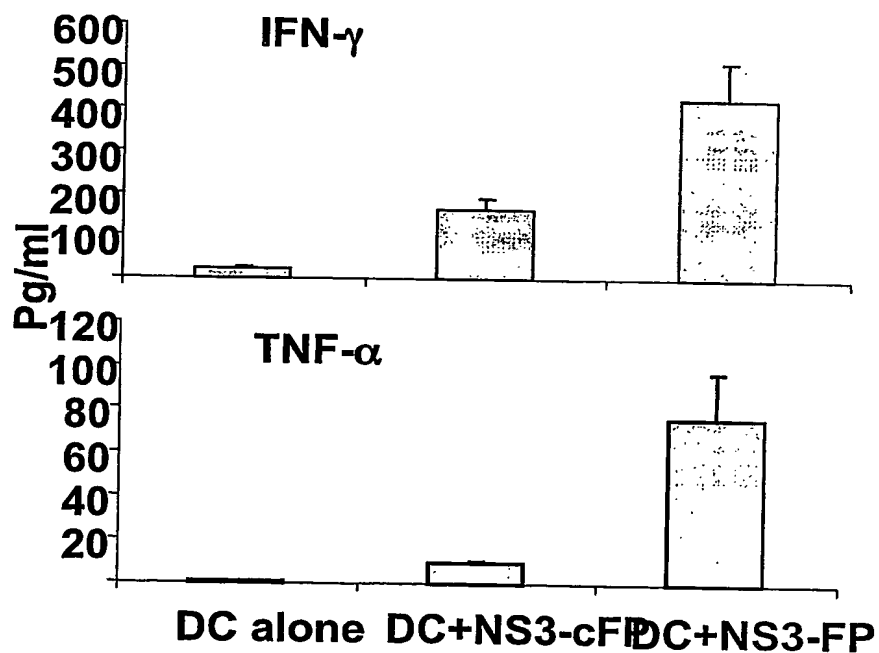


Fig. 6D

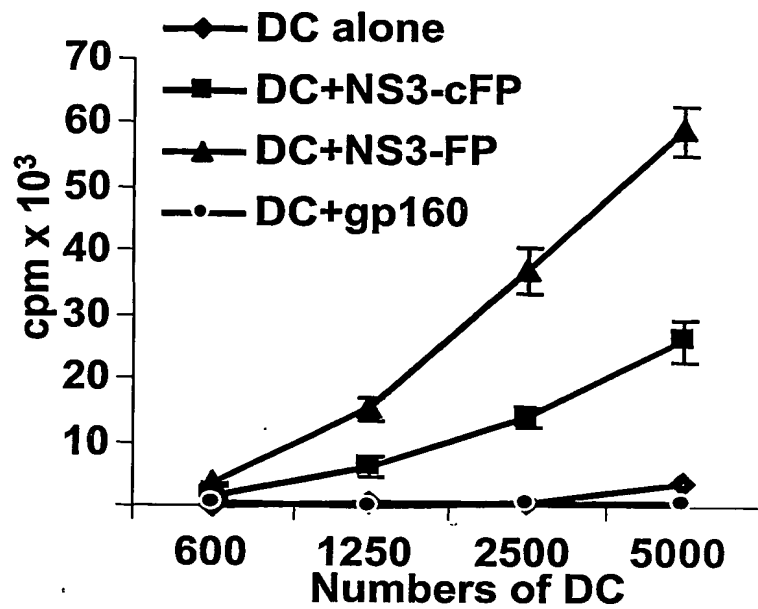


Fig. 6E

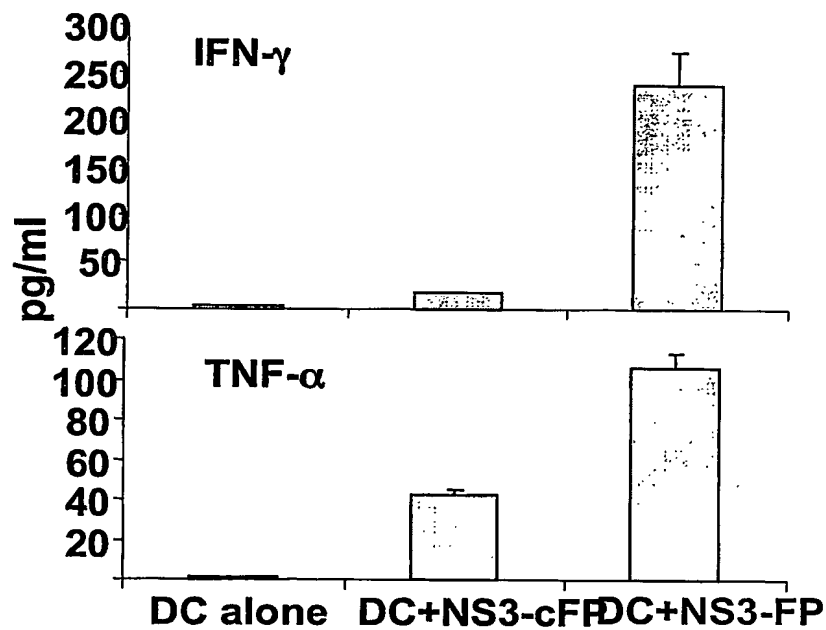


Fig. 6F

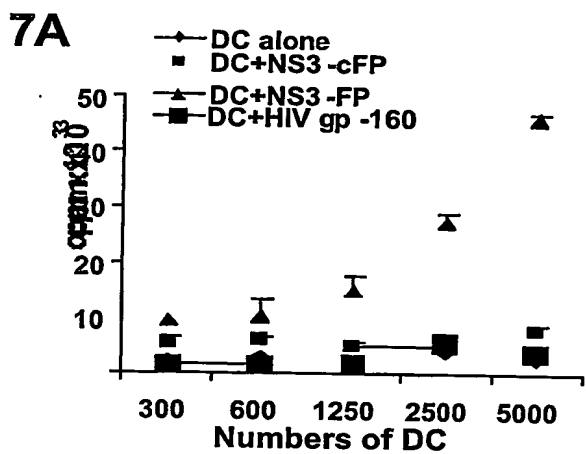


Fig. 7A

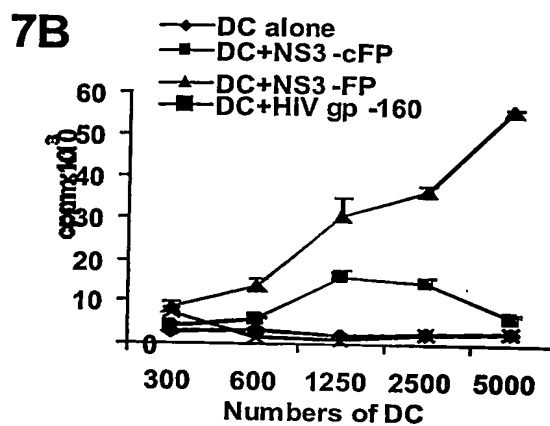


Fig. 7B

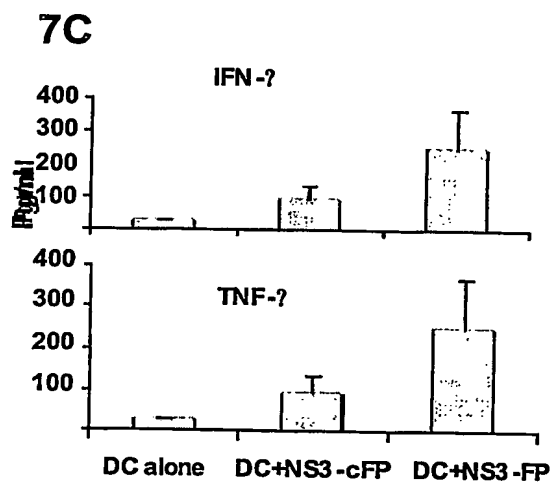


Fig. 7C

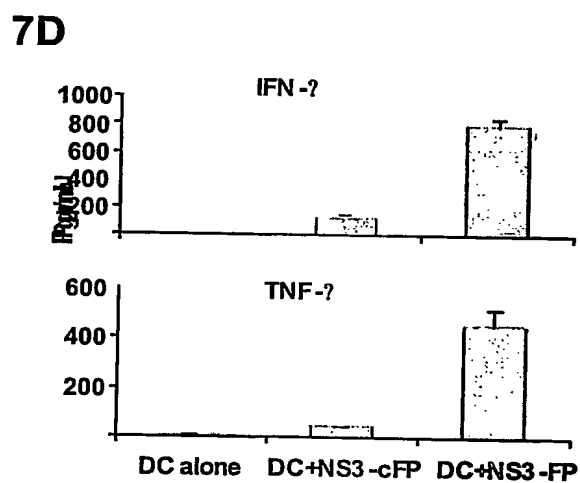


Fig. 7D

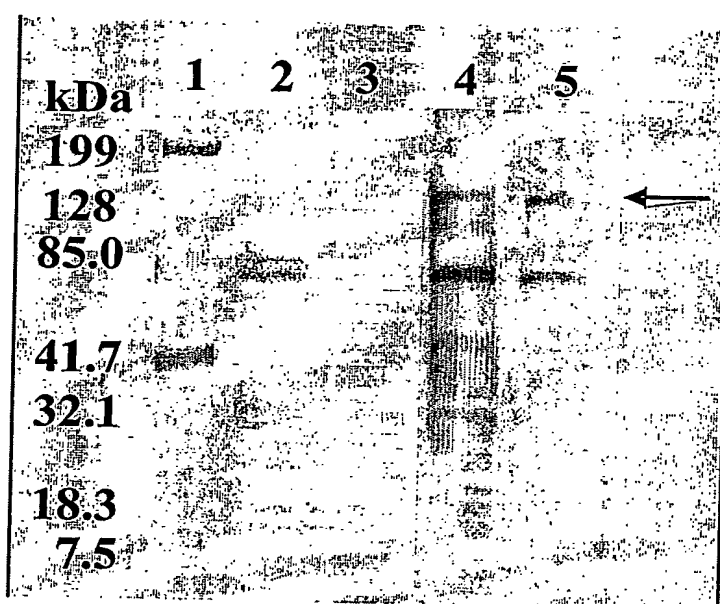


Fig. 8A

Fig. 8B

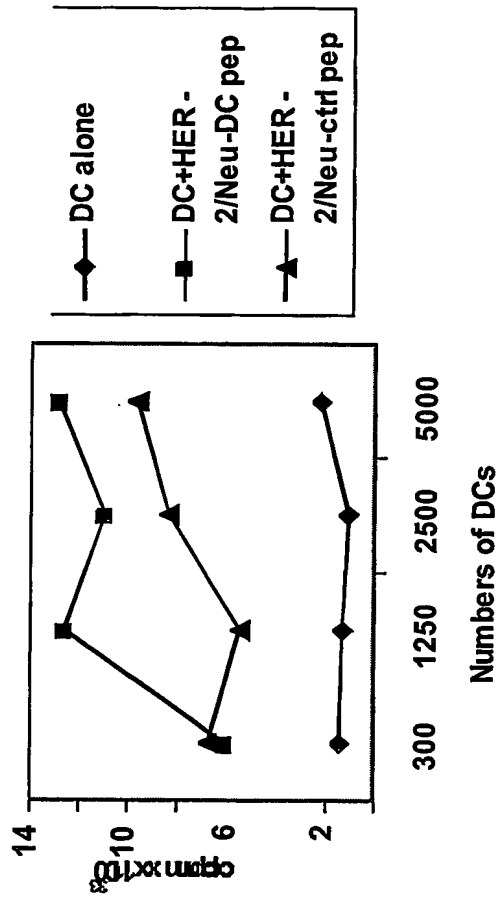
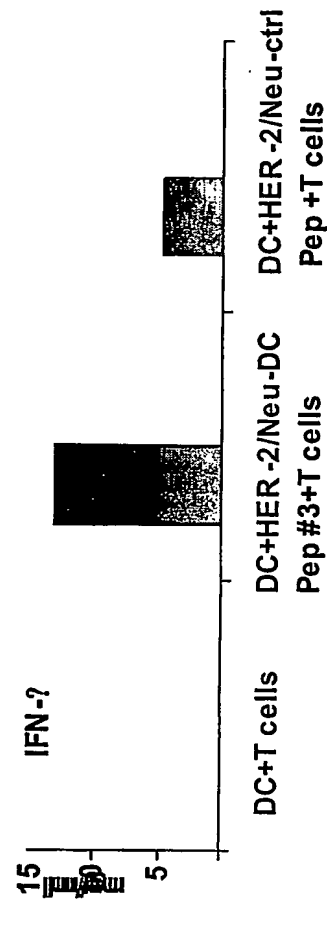


Fig. 8C



5'-  
catgccatggagaagatcttggagccctggcattctgcgggagagagctttgatggggaccctcgaggcggagggtCGTAG  
ACTGCTGCAGGAAC 3'  
*NcoI* epitope 1 Gly.hinge \*

Reverse primer:  
5'-gccggfacctgggggtccctggccatgaggagaa  
ttcagacaccaactctccgccaccGCTAGGTGTCAGCGGCTCCAC 3'  
*KpnI* epitope 3 (antisense) Gly. hinge \*

Fig. 9A

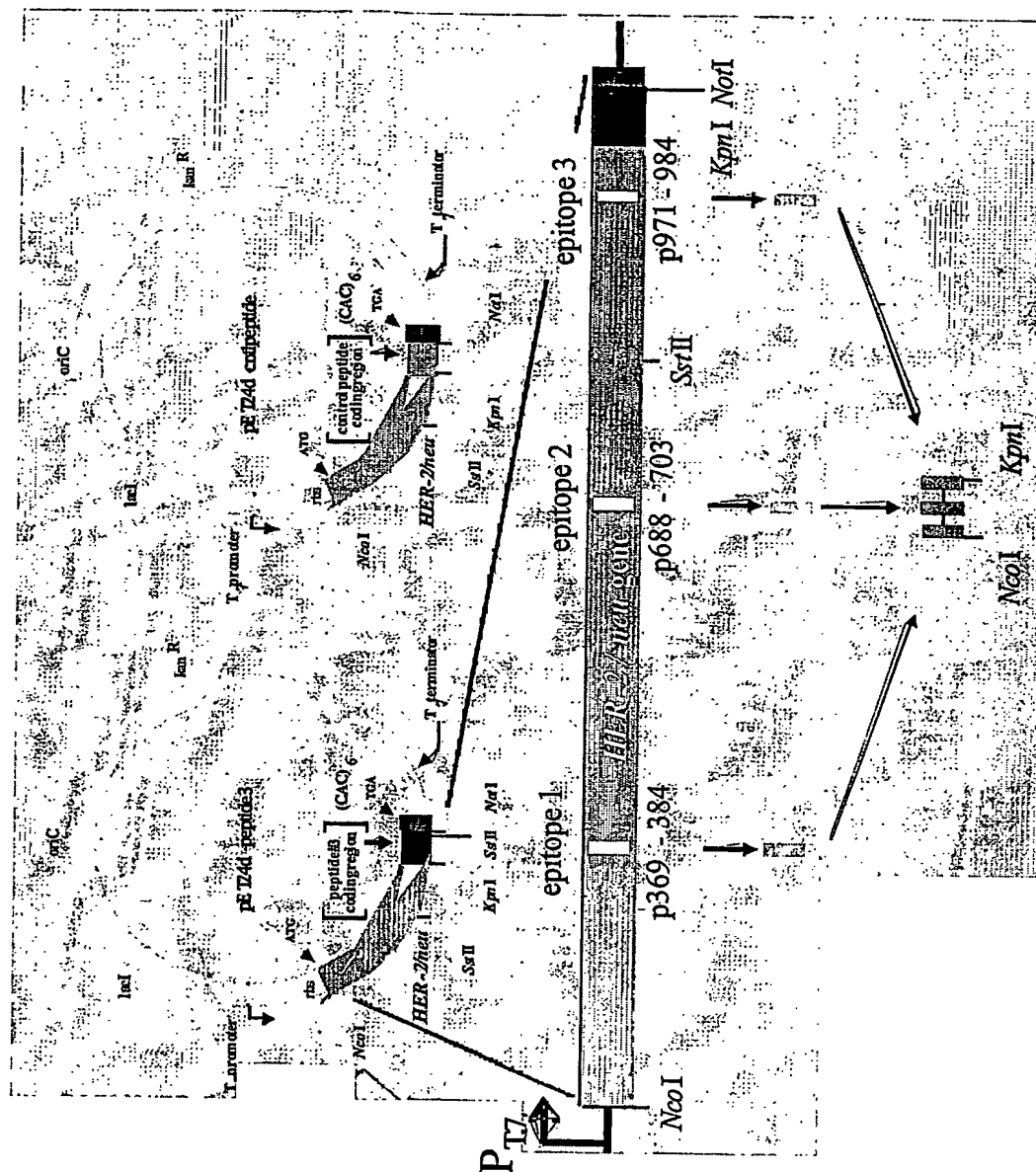


Fig. 9B